

Substitute for Form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/743,213
				Filing Date	December 22, 2003
				First Named Inventor:	Manav Mishra et al.
				Art Unit	2613
				Examiner Name	Nathan M. Curs
Sheet	10	of	11	Attorney Docket Number	42P16846
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
	173	KIM, Y. et al., "Discrete Event Simulation of the DiffServ-over-MPLS with NIST GMPLS Lightwave Agile Switching Simulator (GLASS)," Joint Conference of Communication and Information -2002, Jeju, Korea, 4 pgs.			
	174	CAO, Xiaojun et al., "Assembling TCP/IP Packets in Optical Burst Switched Networks", IEEE Global Telecommunications Conference, 2002, pages 2808-2812, vol. 1, New York.			
	175	WANG, S.Y., "Using TCP Congestion Control to Improve the Performance of Optical Burst Switched Networks", IEEE International Conference on Communications, 2003, pages 1438-1442, Taiwan.			
	176	DETTI, Andrea et al., "Impact of Segments Aggregation on TCP Reno Flows in Optical Burst Switching Networks", IEEE Infocom, 2002, pages 1803-1805, vol. 1, New York.			
	177	GHANI, Nasir et al., "On IP-over-WDM Integration", IEEE Communications Magazine, March 2000, pp. 72-84.			
	178	YOO, S.J. Ben, "Optical-label switching, MPLS, MPLambdaS, and GMPLS", Optical Networks Magazine, May/June 2003, pp. 17-31.			
	179	REKHTER, Y. et al., "A Border Gateway Protocol 4 (BGP-4)", Network Working Group, March 1995, pp. 1-57.			
	180	Jacob et al., "Delay Performance of Some Scheduling Strategies in an Input Queuing ATM with Multiclass Bursty Traffic," IEEE/ACM Transactions on Networking, Vol. 4, No. 2, April 1996, pp. 258-271.			
	181	Yoo et al., "Optical Burst Switching for Service differentiation in the Next-Generation Optical Internet," IEEE, February 2001, pp. 98-104.			
	182	Guillemot et al., "Transparent Optical Packet Switching: The European ACTS KEOPS Project Approach," IEEE 1998, Journal of Lightwave Technology, Vol. 16, No. 12, Dec. 1998, pp. 2117-2126.			
	183	Gambini et al., "Transparent Optical Packet Switching: Network Architecture and Demonstrators in the KEOPS Project," IEEE Journal of Selected Areas in Communications, Vol. 16, No. 7, September 1998, pp. 1245-1259.			

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	184	Mehorta, Pronita, et al., "Network Processor Design for Optical Burst Switched Networks," Proceedings of the 14th Annual IEEE International ASIC/SOC Conference, September 12-15, 2001, pp. 296-300.			
	185	Ovadia, Shlomo et al., "Photonic Burst Switching (PBS) Architecture for Hop and Span-Constrained Optical Networks," IEEE Optical Communications, Vol. 41, No. 11, November 2003, pp. S24-S32.			

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